Fig. 1

Laboratory User Defined Table for Security Scenario Definitions   − □ ☒

FILE   RECORD   EDIT   WINDOW   HELP   − ⧉ ☒

ACCESS SCENARIO ID	SECURITY SCENARIO DESCRIPTION	
AHSUPV **10**	AH SUPERVISOR	
BHSUPV **52**	BH SUPERVISOR	
CLERK A **34**	CLERK/PHLEBOTOMIST HOSPITAL A	
CLERK B **31**	CLERK/PHLEBOTOMIST HOSPTIAL B	
CLERK C **32**	CLERK PHLEBOTOMIST HOSPITAL C	
PLEBAH **33**	PHLEBOTOMIST - AH	
POCAH	POINT OF CARE RN - AH	
POCBH	POINT OF CARE RN - BH	
POCCH	POINT OF CARE RN - CH	
SYSADMIN	SYSTEM ADMINISTRATOR	
TECHA1 **42**	TECHNICIAN HOSPITAL A	
TECHA2	TECHNICIAN HOSPITAL A WITH MICRO AND CELL CENTER	
TECH AH	TECH - AH	
TECHB	TECHNICIAN HOSPITAL B	
*		

35 ⟋ [Related Institution]

Record ⏮ ◀ [1 ▷] ▷ ▷| * of 14

Form View

30

Fig. 2

Laboratory User Defined Table for Related Institutions			🗕 🔲 ✖
FILE RECORD EDIT WINDOW HELP			🗕 🗗 ✖

Security Scenario: SYSADMIN

	Institution	Default	
▶	AH **36**	AH SUPERVISOR	
	BH **37**	BH SUPERVISOR	
	CH **38**	POINT OF CARE RN - CH	
⟍	POC **39**	SYSTEM ADMINISTRATOR	
✳			

[Set Institution As Default]   [Add All Institutions]

Record ◀◀ ◀   1 ▶ ▶ ▶ ✳ of 4

Form View

—40

Fig. 3

Laboratory User Defined Table for Security Actions Definitions

FILE   RECORD   EDIT   WINDOW   HELP

Access Scenario: TECHA1 __42__   ▼

Action		Institution		Default
OSAVE	▼	AH	▼	DEFAULT
OSAVE	▼	BH	▼	
OSAVE	▼	CH	▼	
POE	▼	AH	▼	DEFAULT
POE __43__	▼	BH	▼	
POE	▼	CH	▼	
PT	▼	AH	▼	DEFAULT
PT __44__	▼	BH	▼	
PT	▼	CH	▼	

Bulk Add   Set Institution As Default

Record ◄◄   14 ►►► ✳ of 149

Form View

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Fig. 4

Laboratory User Defined Table for Security Actions Definitions

FILE   RECORD   EDIT   WINDOW   HELP

User Initials: SUPVAH 46

Access Scenario	Default
AHSUPV 10	DEFAULT
BHSUPV 52	
CLERKA 34	
CLERKB 31	
CLERKC 32	
PHLEBAH 33	
POCAH	
POCAH	
POCAH	

Set Default

Record 1 * of 11

Form View

45

Fig. 5

6/9

Scenario Selection ? X

LABORATORY INFORMATION SYSTEM

Please select an access scenario

AHSUPV **10**
BHSUPV **52**
CLERK A **34**
CLERK B **31**
CLERK C **32**
PHLEBAH **33**
POCAH

[OK] [CANCEL] [HELP]

—50

Fig. 6

User Document Label 17	File Address 23	Application Object	Sequence 28	Institution	Active 27	Description
Test Procedures – Main Index 25	//rln/procedures/ main_index.html	TESTS	100		ACTV	
Chemistry Procedures 25	//rln/lab/procedures/ hema_index.html	TESTS	200		ACTV	
Microbiology Procedures 25	//rln/lab/procedures/ micro_index.html	TESTS	200		ACTV	
Hematology Procedures	//rln/lab/procedures/ hema_index.html	TESTS	200		ACTV	
Phlebotomy Procedures – AH	//hospah/lab/procedures / phleb_index.html	POE; SPCMN	300	AH 26	ACTV	AH – specific collection procedures
Phlebotomy Procedures – BH	//hospbh/lab/procedures / phleb_index.html	POE; SPCMN	300	BH	ACTV	BH – specific collection procedures
Phlebotomy Procedures – CH	//hospch/lab/procedures / phleb_index.html	POE; SPCMN	300	CH	ACTV	CH – specific collection procedures
Critical Escalation Process	//rln/lab/legal/ escalation_ procedure.html		1		ACTV	
Chemistry Instrument Support	http://www.chemistry_ vendor.com/support	TESTS	500		ACTV	

19

Fig. 7

Document Links Definitions _ □ X

SELECT

User Document Label

Test Procedures - Main Index

File Address:

\\data5\labdvlp\Doclink\ProceduresMasterindex.htm   BROWSE

Object Mnemonic:

AUDITRPT	**20**	Audit Report	**13**
CUST01	**21**	Custom Report 1	**14**
CUST02	**22**	Custom Report 2	**15**
CUST03		Custom Report 3	
CUST04		Custom Report 4	
CUST05		Custom Report 5	
CUST06		Custom Report 6	
CUST07		Custom Report 7	
CUST08		Custom Report 8	

Sequence:
100

Institution:

Active:
ACTV

~70

Fig. 8

Menus for SUPERVISOR _ □ X

FILE OPTIONS HELP

SC Help Topics	
AHS	AH SUPERVISOR
BHS Troubleshooting Printing	BH SUPERVISOR
CLE Troubleshooting Faxing	CLERK/PHLEBOTOMIST HOSPITAL A
CLE How to Use Help	CLERK/PHLEBOTOMIST HOSPTIAL B
CLE About LIS	CLERK PHLEBOTOMIST HOSPITAL C
PLE Hospital A Procedures ▶	Critical Escalation Process
	Phlebotomy Procedures - AH
POCCH	POINT OF CARE RN - CH

56   58   54   ~57   ~59 ~60

Fig. 9

Patient/Order Entry

Patient/Order   View   Option   HELP

Patient

Last: [_____]

I.D. [_____]

Inst: [ETTYLE ▼]

Orgz: [_____]

Help Topics

How to Use Help
About LIS

Hospital C Procedures ▶

[_____]   [Load Template]

[_____] Middle

Critical Escalation Process
Phlebotomy Procedures - CH

Acct. I.D. [_____]

64   66   65   67   68 60

Fig. 10

Specimen Identification View

Tests   Edit   View   Options   HELP

[007 00001 ▼]

◀ ▶

Call Request

Specimen ID	Sample ID	
007.00001	87	
007.00001	87	RBC

Help Topics

How to Use Help
About LIS

Hospital C Procedures ▶

ETTYLE

Critical Escalation Process
Test Procedures - Main Index
Chemistry Procedures
Hematology Procedures
Microbiology Procedures
Instrument Vendor Support

66   62   63

61   64   60

Fig. 11